

Product Picture	Description	Dimension
Can customize stainless steel head Pilot Lamp MR-LAS0-K30-D/△/▲/※	LED color△ R G Y B W LED voltage▲ 6V / 12V / 24V / 110V / 220V / 380V IP degree※ P:IP65 / No letter means IP40	
Transparent Ring Pilot Lamp LAS0-K30-EA/△/▲/※	LED color△ R G Y B W LED voltage▲ 6V / 12V / 24V / 110V / 220V / 380V IP degree※ P:IP65 / No letter means IP40	
Ring Pilot Lamp LAS0-K30-EB/△/▲/※	LED color△ R G Y B W LED voltage▲ 6V / 12V / 24V / 110V / 220V / 380V IP degree※ P:IP65 / No letter means IP40	
Can customize stainless steel head Round Flat head Push button (can be illuminated) MR-LAS0-K30-□■/△/▲/※	Contact□ 11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation■ Z: Latching / No letter: Momentary LED color△ R G Y B W N LED voltage▲ 6V / 12V / 24V / 110V / 220V / 380V IP degree※ P:IP65 / No letter means IP40 Accessory T35 protective cover	
Flat head Metal Push button (can be illuminated) MR-LAS0-K30-□■P/※	Contact□ 11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation■ Z: Latching / No letter: Momentary IP degree※ P:IP65 / No letter means IP40 Accessory T35 protective cover	

PART NUMBERS ON THIS DRAWING

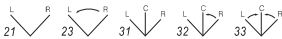
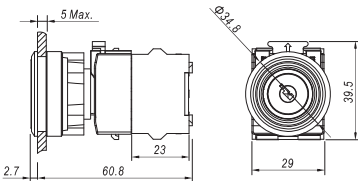
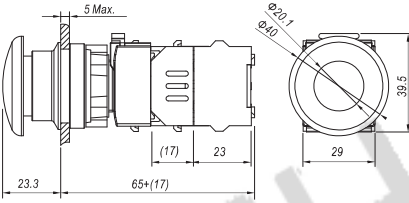
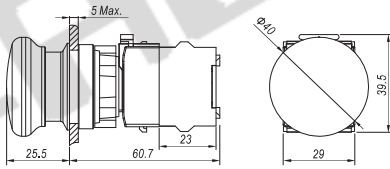
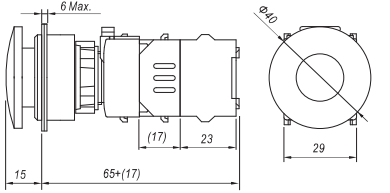
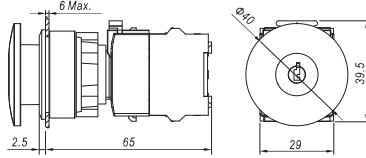
MR-LAS0-K30 MR-LAS0-K30-D MR-LAS0-K30-EA MR-LAS0-K30-EA-PB MR-LAS0-K30-EB
MR-LAS0-K30-EB-PB MR-LAS0-K30-MA MR-LAS0-K30-MB MR-LAS0-K30-MC MR-LAS0-K30-P
MR-LAS0-K30-TSA MR-LAS0-K30-TSC MR-LAS0-K30-TSD MR-LAS0-K30-X MR-LAS0-K30-XB
MR-LAS0-K30-XD MR-LAS0-K30-YA MR-LAS0-K30-YTS

30 MM PUSH BUTTON		Micro-Ray	
MR-LAS0-K30 SERIES			
PART NO	MR-LAS0-K30		
DWG NO	MR-LAS0-K30	SHEET 1 OF 4	REV A
UNITS: mm	SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22

Product Picture	Description	Dimension
Flat head Metal pushbutton (Transparent Ring can be illuminated) MR-LAS0-K30-□■EA/△/▲/※	Contact □ 11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation ■ Z: Latching / No letter: Momentary LED color △ R G Y B W LED voltage ▲ 6V / 12V / 24V / 110V / 220V / 380V IP degree ※ P: IP65 / No letter means IP40 Accessory T35 protective cover	
Flat head Metal pushbutton (Ring can be illuminated) MR-LAS0-K30-□■EB/△/▲/※	Contact □ 11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation ■ Z: Latching / No letter: Momentary LED color △ R G Y B W LED voltage ▲ 6V / 12V / 24V / 110V / 220V / 380V IP degree ※ P: IP65 / No letter means IP40 Accessory T35 protective cover	
Selector Switch MR-LAS0-K30-□X/◇◆/△/※	Contact □ 11: 1NO1NC / 20: 2NO / 02: 2NC Other switch combinations refer to the model description Operation ◇◆ (32 Default right momentary, left momentary can be customized) Contact, pls refer to "contact on/off chart" LED color △ R G N IP degree ※ P: IP65 (only maintain type) / No letter means IP40 Accessory T35 protective cover	
Lever Switch MR-LAS0-K30-□XB/◇◆/△/※	Contact □ 11: 1NO1NC / 20: 2NO / 02: 2NC Other switch combinations refer to the model description Operation ◇◆ (32 Default right momentary, left momentary can be customized) Contact, pls refer to "contact on/off chart" LED color △ R G N IP degree ※ P: IP65 (only maintain type) / No letter means IP40 Accessory T35 protective cover	
D Type Selector Switch LAS0-K30-□XD/◇◆/△/※	Contact □ 11: 1NO1NC / 20: 2NO / 02: 2NC Other switch combinations refer to the model description Operation ◇◆ (32 Default right momentary, left momentary can be customized) Contact, pls refer to "contact on/off chart" IP degree ※ P: IP65 (only maintain type) / No letter means IP40 Accessory T35 protective cover	

PART NUMBERS ON THIS DRAWING
MR-LAS0-K30 MR-LAS0-K30-D MR-LAS0-K30-EA MR-LAS0-K30-EA-PB MR-LAS0-K30-EB
MR-LAS0-K30-EB-PB MR-LAS0-K30-MA MR-LAS0-K30-MB MR-LAS0-K30-MC MR-LAS0-K30-P
MR-LAS0-K30-TSA MR-LAS0-K30-TSC MR-LAS0-K30-TSD MR-LAS0-K30-X MR-LAS0-K30-XB
MR-LAS0-K30-XD MR-LAS0-K30-YA MR-LAS0-K30-YTS

30 MM PUSH BUTTON MR-LAS0-K30 SERIES		Micro-Ray	
PART NO	MR-LAS0-K30		
DWG NO	MR-LAS0-K30	SHEET 2 OF 4	REV A
UNITS: mm	SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22

Product Picture	Description	Dimension
Key-lock Switch MR-LAS0-K30-□YA/◇◆●/※	Contact □ 11: 1NO1NC / 20: 2NO / 02: 2NC Other switch combinations refer to the model description Operation ◇ ◆  (32 Default right momentary, left momentary can be customized) Contact, pls refer to "contact on/off chart" IP degree ※ P:IP65 (only maintain type) / No letter means IP40 Accessory T35 protective cover 	
A Type Illuminated Mushroom MR-LAS0-K30-□□MA/△/▲/※	Contact □ 11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description LED color △ R G LED voltage ▲ 6V / 12V / 24V / 110V / 220V / 380V IP degree ※ P:IP65 / No letter means IP40 Accessory T35 protective cover 	
B Type Mushroom MR-LAS0-K30-□□MB/※	Contact □ 11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation ■ Z: Latching / No letter: Momentary IP degree ※ P:IP65 / No letter means IP40 Accessory T35 protective cover 	
C Type Mushroom MR-LAS0-K30-□□MC/△/※	Contact □ 11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation ■ Z: Latching / No letter: Momentary LED color △ R G Y IP degree ※ P:IP65 / No letter means IP40 Accessory T35 protective cover 	
Emergency stop Key-lock Switch MR-LAS0-K30-□YTS	Contact □ 11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description IP degree IP40 Accessory T35 protective cover Press to lock, key to unlock 	

PART NUMBERS ON THIS DRAWING
MR-LAS0-K30 MR-LAS0-K30-D MR-LAS0-K30-EA MR-LAS0-K30-EA-PB MR-LAS0-K30-EB
MR-LAS0-K30-EB-PB MR-LAS0-K30-MA MR-LAS0-K30-MB MR-LAS0-K30-MC MR-LAS0-K30-P
MR-LAS0-K30-TSA MR-LAS0-K30-TSC MR-LAS0-K30-TSD MR-LAS0-K30-X MR-LAS0-K30-XB
MR-LAS0-K30-XD MR-LAS0-K30-YA MR-LAS0-K30-YTS

30 MM PUSH BUTTON MR-LAS0-K30 SERIES		Micro-Ray	
PART NO	MR-LAS0-K30		
DWG NO	MR-LAS0-K30	SHEET 3 OF 4	REV A
UNITS: mm	SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22

Product Picture	Description	Dimension
Emergency stop switch MR-R-LAS0-K30-D/△.	Contact □ 11: 1NO1NC / 10: 1NO / 02: 2NC Other switch combinations refer to the model description IP degree IP40 Accessory T35 protective cover	
Metal head Emergency stop switch LAS0-K30-□TSC	Contact □ 11: 1NO1NC / 10: 1NO / 02: 2NC Other switch combinations refer to the model description IP degree IP40 Accessory T35 protective cover	
Emergency stop switch MR-LAS0-K30-EB/△/▲.	Contact □ 11: 1NO1NC / 10: 1NO / 02: 2NC Other switch combinations refer to the model description IP degree IP40 Accessory T35 protective cover	

PART NUMBERS ON THIS DRAWING
MR-LAS0-K30 MR-LAS0-K30-D MR-LAS0-K30-EA MR-LAS0-K30-EA-PB MR-LAS0-K30-EB
MR-LAS0-K30-EB-PB MR-LAS0-K30-MA MR-LAS0-K30-MB MR-LAS0-K30-MC MR-LAS0-K30-P
MR-LAS0-K30-TSA MR-LAS0-K30-TSC MR-LAS0-K30-TSD MR-LAS0-K30-X MR-LAS0-K30-XB
MR-LAS0-K30-XD MR-LAS0-K30-YA MR-LAS0-K30-YTS

30 MM PUSH BUTTON		Micro-Ray		
MR-LAS0-K30 SERIES				
PART NO	MR-LAS0-K30			
DWG NO	MR-LAS0-K30		SHEET 4 OF 4	REV A
UNITS: mm		SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22